

Storage and Conveyance Features and Costs

Alt	Features	Costs (\$ millions)
1	Conveyance: <ul style="list-style-type: none"> • Intertie Tracy to CCF • 15,000 cfs Screen and pump station at head end of CCF • Operable fish barrier at Old River • Flow control barriers at Middle R. , Old R., and Grant Line C. • Dredging along Reach of Old River <p style="text-align: right;">Total South Delta Conveyance Costs:</p>	42 442 17 37 <u>24</u> 562
	Storage: <ul style="list-style-type: none"> • Sacramento Valley Groundwater (250 TAF) • San Joaquin Valley Groundwater (500 TAF) • Sacramento River Tributary Surface (Sites 1.2 MAF) • San Joaquin River Tributary Surface (Montgomery 240 TAF) • Off-Aqueduct Surface (1 to 2 MAF) <p style="text-align: right;">Total Storage Costs:</p>	63 153 1,597 316 <u>2,258</u> 4,387
	Total Conveyance and Storage Costs:	<u>4,949</u>

Storage and Conveyance Features and Costs

Alt	Features	Costs (\$ millions)
2	<p>Conveyance: South Delta</p> <ul style="list-style-type: none"> • Intertie Tracy to CCF • 15,000 cfs Screen and pump station at head end of CCF • Operable fish barrier at Old River • Flow control barriers at Middle R. , Old R., and Grant Line C. • Dredging along Reach of Old River <p style="text-align: right;">Total South Delta Conveyance Costs:</p>	<p>42</p> <p>342</p> <p>17</p> <p>37</p> <p><u>24</u></p> <p>562</p>
	<p>Conveyance: North Delta</p> <ul style="list-style-type: none"> • 10,000 cfs Intake at Hood, screens, pump station • Glanville Channel and McCormick-Williamson Tract • Levee Setbacks from I-5 to San Joaquin River <p style="text-align: right;">Total North Delta Conveyance Costs:</p>	<p>544</p> <p>69</p> <p><u>318</u></p> <p>931</p>
	<p>Storage:</p> <ul style="list-style-type: none"> • Sacramento Valley Groundwater (250 TAF) • San Joaquin Valley Groundwater (500 TAF) • Sacramento River Tributary Surface (Sites 1.2 MAF) • San Joaquin River Tributary Surface (Montgomery 240 TAF) • Off-Aqueduct Surface (1 to 2 MAF) <p style="text-align: right;">Total Storage Costs:</p>	<p>63</p> <p>153</p> <p>1,597</p> <p>316</p> <p><u>2,258</u></p> <p>4,387</p>
	Total Conveyance and Storage Costs:	<u>5,880</u>

Storage and Conveyance Features and Costs

Alt	Features	Costs (\$ millions)
3	<p>Conveyance: South Delta</p> <ul style="list-style-type: none"> • Intertie Tracy to CCF • 5,000 cfs Screen and pump station at head end of CCF • Operable fish barrier at Old River • Flow control barriers at Middle R. , Old R., and Grant Line C. • Dredging along Reach of Old River <p style="text-align: right;">Total South Delta Conveyance Costs:</p>	<p>42</p> <p>330</p> <p>17</p> <p>37</p> <p><u>24</u></p> <p>450</p>
	<p>Conveyance: North Delta and Isolated</p> <ul style="list-style-type: none"> • 10,000 cfs Intake at Hood, open channel to CCF • Levee Setbacks from I-5 to San Joaquin River <p style="text-align: right;">Total North Delta Conveyance Costs:</p>	<p>1,408</p> <p><u>318</u></p> <p>1,726</p>
	<p>Storage:</p> <ul style="list-style-type: none"> • Sacramento Valley Groundwater (250 TAF) • San Joaquin Valley Groundwater (500 TAF) • Sacramento River Tributary Surface (Sites 1.2 MAF) • San Joaquin River Tributary Surface (Montgomery 240 TAF) • Off-Aqueduct Surface (1 to 2 MAF) <p style="text-align: right;">Total Storage Costs:</p>	<p>63</p> <p>153</p> <p>1,597</p> <p>316</p> <p><u>2,258</u></p> <p>4,387</p>
	Total Conveyance and Storage cost:	<p><u><u>6,563</u></u></p>